INFORMATION DISCLOSURE STATEMENT

	BY APPLICANT Sheet 1 of 2	Docket No. F017-7002			
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21	21 ROUNDY, Shad, et al., "A Study of Low Level Vibrations as a Power Source for Wireless Sensor Nodes", Computer Sommunications 26 (2003) pages 1131- 1144, Elsevier Science B.V.				
22	22 RYU, Jungho, et al., "Magnetoelectric Properties in Piezoelectric and Magnetostrictive Laminate Composites", Japanese Journal of Applied Physics, Vol. 40, Part 1, No. 8, Pages 4948-4951, August 2001.				
23	23 SHEARWOOD, C., et al., "Development of an Electromagnetic Microgenerator", Electronics Letters				
24	24 SHENCK, N.S., et al., "Energy Scavenging with Shoe-Mounted Piezoelectrics", IEEE Microelectronics, v. 21, n. 3, May-June 2001, p. 30-42				
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Examiner	Date	
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28	WHITE, N.M., et al., "Design and Modelling of a Vibration-Powered Micro- Generator", Measurement + Control, Volume 34, November 2001, Pages 267- 271.	
29	WILLIAMS, C.B., et al., "Analysis of a Micro-Electric Generator For Microsystems," Transducer '95 - Eurosensors IX, The 8th International Conference on Solid-State Sensors and Actuators, and Eurosensors IX, Stockholm, Sweden, June 25-29, 1995, pages 369 - 372.	

Examiner Signature	Date Considered	